AMENDED

APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Date of filing in State	Engineer's						***********		
Returned to applicant	for correcti	o n	APR	0 4 198	6				
Corrected application	filed	APR 2	4 1986	777	Map f	iled API	24	1986 ur	<u>ider 49761</u>
The applicant	AMAX Exp	loration,	Inc.						
Street	and No. or P.O.	Box No.		.or	•••••••	C	ty or Town		**************************************
Nevada 8	9445			hereb	y make	applicat	ion for 1	permissio	n to change th
Point of I	ite and Zip Code	No.	tion						
TOTIC OI	,		liversion, man	ner of use, and	l/or place of	f use	···········		
of water heretofore ap	opropriated ·	under Pe	rmit 49	158					
01 // 0101 22010101010	, propriet	(Identify	existing right	by Permit, C	ertificate, Pr	roof or Clair	n Nos. If I	Decreed, give	e title of Decree an
identify right in Decree.)			·····						

1. The source of wa	ater is	undergrou	ind (Wel	1 #1)		und enring o	other sour		
2. The amount of v	vater to be o	hanned	4.91	c.f.s.					
			3000	ond reet, acre	feet. One sec	cond foot equ	als 448.83	allons per n	inute.
3. The water to be	used for	mining,	miliin	g and d	mestic	tock state n	mber and	kind of anir	nals.
4 The wester herete	fara marrit	mi	ning m	dilidaa .	and don	nactio			
4. The water hereto		ed for			desertat et	. If for stor	state num	ber and kin	d of animals.
5. The water is to b	e diverted a	t the following	g point	within	the Sv	V¼ SE¼	of Sec	tion 16	b, T.40N.,
	D.B. & M.	or at a	point f	rom whi					ey and by course ar f said Sect
6. The existing per					II po	int of diversi	on is not th	angea, no m	ot answer.
M.D.B. & M.									
b <u>ears S 45⁰</u>	W 424'.						••	•	
7 D	A1	1 of Sect	ions 16	and 21	T.401	N., R.3	5E., M	.D.B.	& М.
7. Proposed place of	Proposed place of use Describe by legal subdivisions. If for irrigation state number of acres to be irrigated.								
8. Existing place o		y legal subdivisi	ons. If permit	is for irrigat	on, state ni	imber of acr	es irrigated	. If changin	
manner of use of irr									
9. Use will be from	Janua	ry 1st		tc	Dec	cember	31st	********	of each yea
J. COO WILL OF HOLL		Month and I	Day		T\	Month	and Day		•
10. Use was permitt	ed from	January	and Day	tc	Dec	Month	and Day		of each yea
11. Description of p								uired to s	ubmit plans ar
	_								
specifications of				State man	ner in which		be diverte	i, i.e. divers	ion structure, ditche
pipes and flumes, or	drilled well, etc.								
12. Estimated cost	of works	\$50,000.	.00						
13. Estimated time			elen	one yea	r				
13. Esumated time	redanten 10 i	COMPLIANCE MO	† P 2			**********			

l4.	Estimated time required to complete the application of water to beneficial	use three years
ι5.	Remarks: For use other than irrigation or stock watering, state number and consumptive use.	type of units to be served or annual

	s/ Robert By P.O. Box 1	D. Benbow 820 , NV 89445
om	Winnemucca npared dn/js js/se	, NV 89445
	rested	
100		
	APPROVAL OF STATE ENGINE	EER
	This is to certify that I have examined the foregoing application, and do he owing limitations and conditions:	reby grant the same, subject to the
menions work water The mann wolu	ntained in the discharge pipeline near the point of diverts must be kept of water placed to beneficial use. The talled before any use of the water begins or before the k is filed. If the well is flowing, a valve must be instructed within an area designment waste. This source is located within an area designment to NRS 534.030. The State retains the right to refer herein granted at any and all times. The issuance of this permit will allow the permittee the water diverted from this well during the dewatering state as to allow for percolation back to the groundwater. Monthly reports covering and including the rate of divume from this dewatering well shall be supplied to the State permittee shall discharge water in a manner and in serve water. All disposal sites shall be first approved. NTINUED ON Page 2) amount of water to be changed shall be limited to the amount which can be	totalizing meter must be proof of completion of stalled and maintained to mated by the State Engineer gulate the use of the so dewater the pit area. If you will be placed in such source. The source allocation and the total state Engineer. If allocation calculated to by the State Engineer.
э ех	sceed 4.91 cubic feet per second.	
orl	k must be prosecuted with reasonable diligence and be completed on or before	re June 19, 1987
	of of completion of work shall be filed before	
	lication of water to beneficial use shall be made on or before	
	of of the application of water to beneficial use shall be filed on or before	
	o in support of proof of beneficial use shall be filed on or before	
	ALIC 7 1007	
	State Engineer of Nevada, have	PETER G. MORROS hereunto set my hand and the seal of
		y of January
ultu	aral map filed	
ertif	ficate NoIssued	Fl. Mon
	2407 (Rev. 6-81)	State Engineer

(PERMIT TERMS CONTINUED)

After the dewatering of the pit area the water diverted will be used for mining, milling and domestic purposes.

The total diversion rate under Permits 49761, 49762, 49763, 49764, 49765, 49766, 49767, 49768 and 49769 shall not exceed 16.0 c.f.s. (7,180 gallons per minute).

This Permit does not extend the permittee the right of ingress and egress on public, private or corporate lands.

The issuance of this permit does not waive the requirements that the permit holder obtain permits from State, Federal and local agencies.

This permit is issued under the provisions of NRS 534.120(2) as a preferred use.